

CORRECTION

# Correction: Chitosan-propolis nanoparticle formulation demonstrates anti-bacterial activity against *Enterococcus faecalis* biofilms

Teik Hwa Ong, Ebenezer Chitra, Srinivasan Ramamurthy, Rajinikanth Paruvathanahalli Siddalingam, Kah Hay Yuen, Stephen Periathamby Ambu, Fabian Davamani

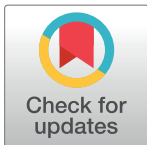
There are errors in the author affiliations. The affiliations should appear as shown here: Teik Hwa Ong<sup>1</sup>, Ebenezer Chitra<sup>2</sup>, Srinivasan Ramamurthy<sup>3</sup>, Rajinikanth Paruvathanahalli Siddalingam<sup>3\*</sup>, Kah Hay Yuen<sup>4</sup>, Stephen Periathamby Ambu<sup>1</sup>, Fabian Davamani<sup>2</sup>

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## Reference

1. Ong TH, Chitra E, Ramamurthy S, Siddalingam RP, Yuen KH, Ambu SP, et al. (2017) Chitosan-propolis nanoparticle formulation demonstrates anti-bacterial activity against *Enterococcus faecalis* biofilms. PLoS ONE 12(3): e0174888. <https://doi.org/10.1371/journal.pone.0174888> PMID: 28362873



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